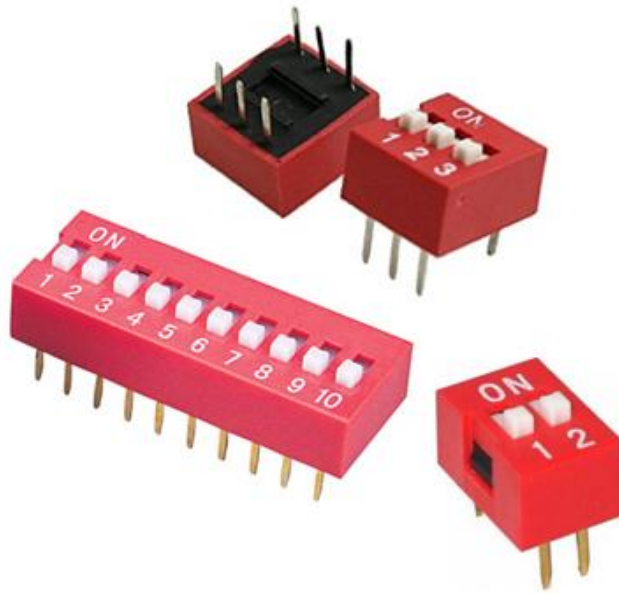




Data Specs

2~8 Way Thru-Hole DIP Switch SPST

This SPST (single-pole-single throw) through-hole switches with a raised actuator and they are available in an array of positions. Applications include telecom, computers, test equipment, security and instrumentation.



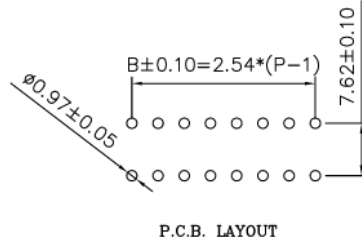
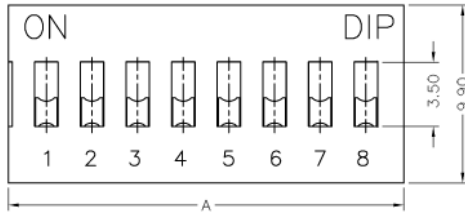
SKU: [SWH1016](#)

Brief Data:

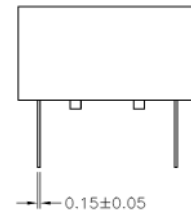
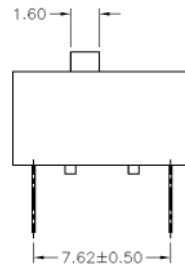
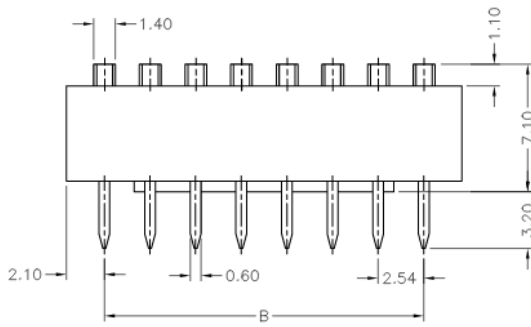
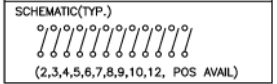
- Actuator: Raised White Thermoplastic (PBT UL94V-0)
- Lead pitch: 2.54mm
- Number of Way: 2~8.
- Switch Type: Single-Pole-Single-Throw (SPST).
- Case: Red thermoplastic (PBT UL94V-0)
- Contacts: Plated phosphor bronze.
- Terminals: Plated bronze.
- Base: Thermoplastic PBT UL94V-0.

Mechanical Dimensions:

Unit: mm



No. of Pos.	A	B
02	6.44	2.54
03	8.98	5.08
04	11.52	7.62
05	14.06	10.16
06	16.60	12.70
07	19.14	15.24
08	21.68	17.78
09	24.22	20.32
10	26.76	22.86
12	31.84	27.94





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